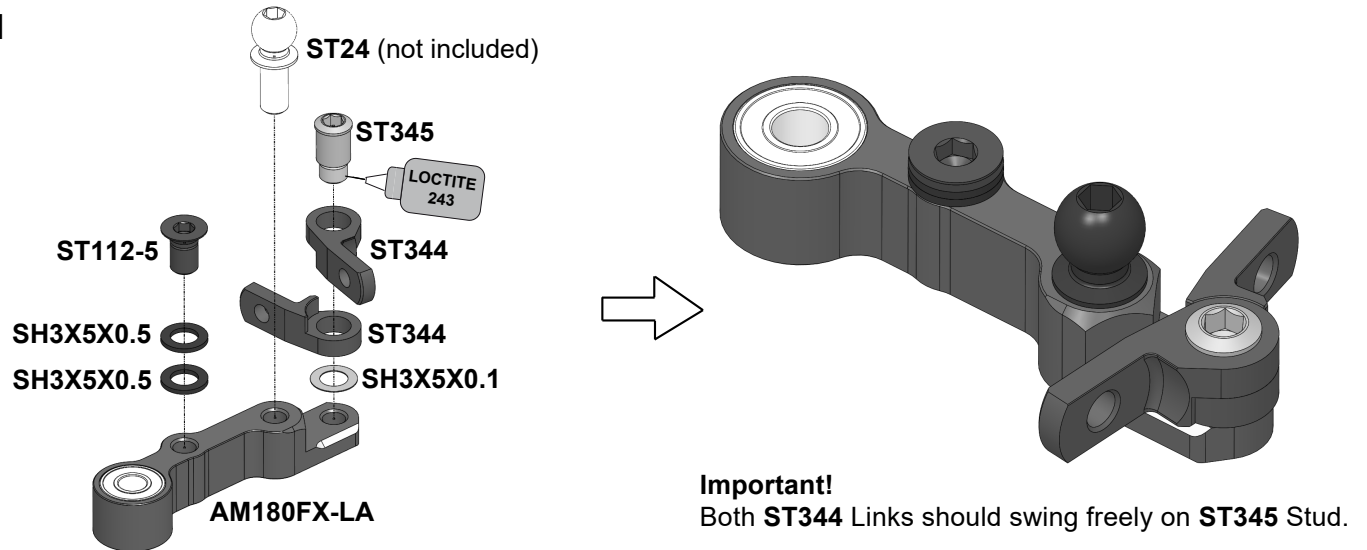


Awesomatix ZA set - Zero Ackermann set manual.

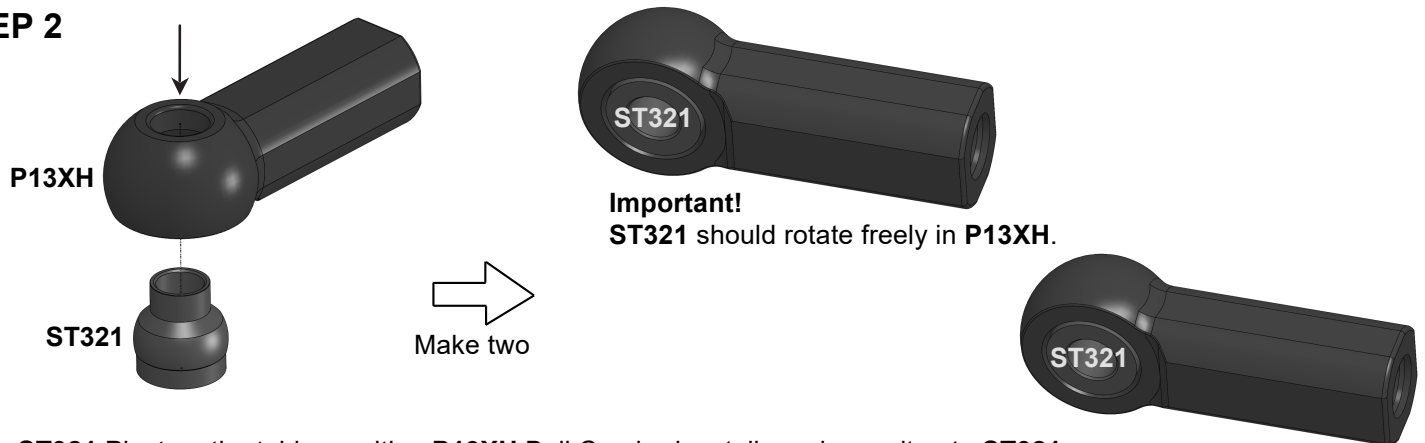
Awesomatix **ZA** (Zero Ackermann) set is designed for Awesomatix A800FXR front-wheel drive car. The **ZA** set allows you to install three Ackermann levels for the steering system:

- #1. Almost zero Ackermann, which potentially gives an advantage to front-wheel drive RC cars on high-speed tracks with dominant fast, big-radius turns.
- #2. Moderately low Ackermann - intermediate between zero and normal Ackermann setting.
- #3. Normal Ackermann - close to the standard A800FXR car Ackermann setting.

STEP 1

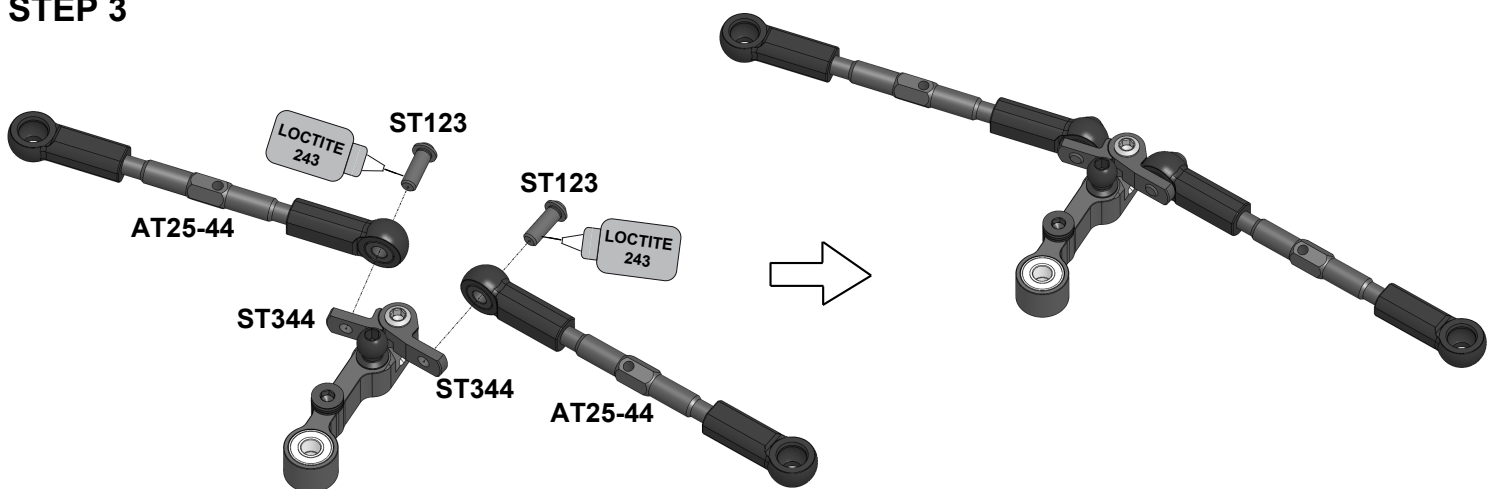


STEP 2



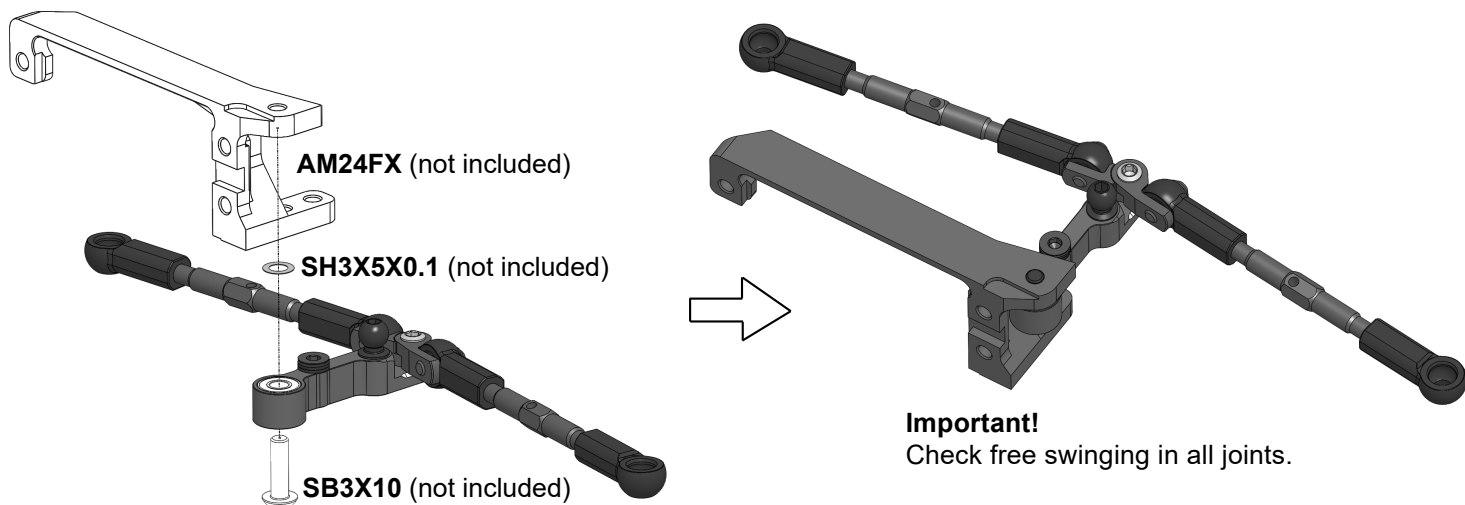
Place **ST321** Pivot on the table, position **P13XH** Ball Cup horizontally and snap it onto **ST321**.

STEP 3

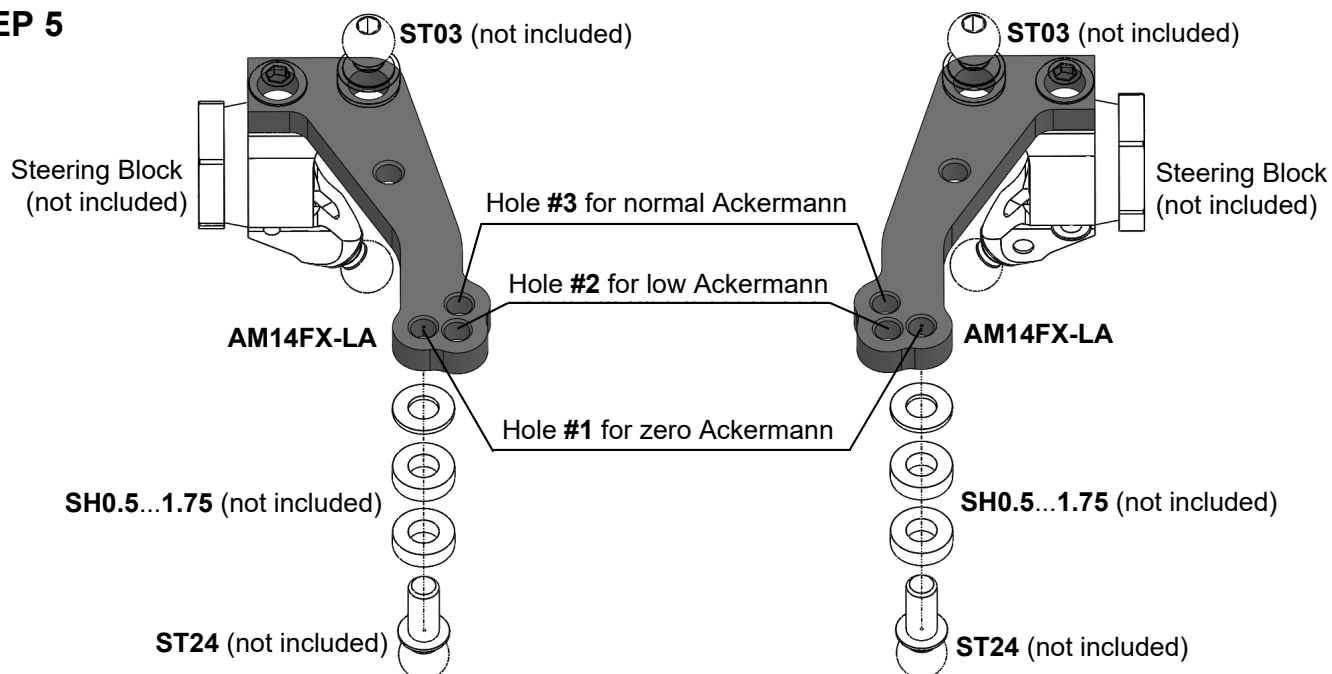


Assemble a pair of steering rods with **AT25-44** turnbuckles and bolt them to **ST344** link with **ST123** screws.

STEP 4

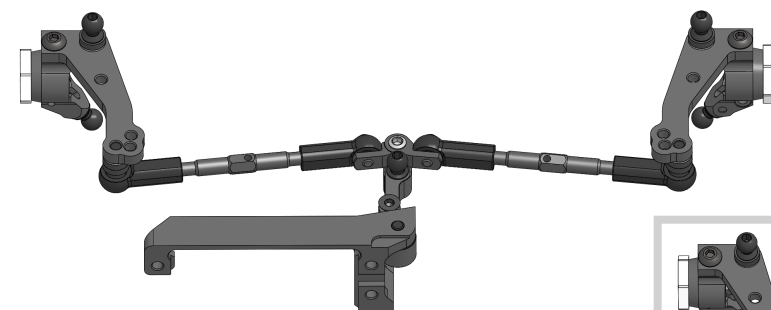


STEP 5



Choose desirable hole on **AM14FX-LA** Steering Arms and complete the assembly of the steering blocks.

STEP 6



Complete the assembly of the steering system.

